



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

#7
TLR
5/14/02

In re Patent Application of

HANSON et al.

Atty. Ref.: 3978-8

Serial No. 10/078,377

Group: 2681

Filed: 21 February 2002

Examiner:

For: METHOD AND APPARATUS FOR PROVIDING MOBILE
AND OTHER INTERMITTENT CONNECTIVITY IN A
COMPUTING ENVIRONMENT

RECEIVED
MAY 13 2002
Technology Center 2600

* * * * *

May 9, 2002

Assistant Commissioner for Patents
Washington, DC 20231

Sir:

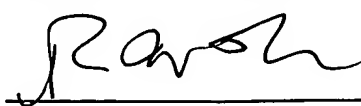
SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

In accordance with Rule 97, the undersigned attorney submits the documents listed on the attached form PTO-1449. A copy of each document is enclosed.

The Examiner is requested to initial the attached form PTO-1449 and to return a copy to the undersigned as an indication that the attached documents have been considered and made of record in this case.

Respectfully submitted,

NIXON & VANDERHYE P.C.

By: 
Robert W. Faris
Reg. No. 31,352

RWF:ejs
1100 North Glebe Road, 8th Floor
Arlington, VA 22201-4714
Telephone: (703) 816-4000
Facsimile: (703) 816-4100

INFORMATION DISCLOSURE
CITATION

ATTY. DOCKET NO.

SERIAL NO.

3978-8

10/078,377

APPLICANT

HANSON et al.

FILING DATE

GROUP

21 February 2002

2681

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	5,610,595	03/1997	Garrabrant et al.			
	6,091,951	07/2000	Sturniolo et al.			
	6,154,461	11/2000	Sturniolo et al.			
	6,161,123	12/2000	Renouard et al.			
	6,201,962 B1	03/2001	Sturniolo			

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

	Kojo, M., Raatikainen, K., Alanko, T: Connecting Mobile Workstations to the Internet over a Digital Cellular Telephone Network. University of Helsinki, Department of Computer Science, Series of Publications C, No. C-1994-39. September 1994. Published also in Proceedings of the Mobidata Workshop, Rutgers University, NJ, Nov 1994.
	Alanko, T., Kojo, M., Laamanen, H., Liljeberg, M., Moilanen, M., Raatikainen, K: Measured Performance of Data Transmission Over Cellular Telephone Networks. Computer Communications Review, 24(1994)5. Published also as Technical Report: University of Helsinki, Department of Computer Science, Series of Publications C, No. C-1994-53.
	Kojo, M., Alanko, T., Liljeberg, M., Raatikainen, K: Enhanced Communication Services for Mobile TCP/IP Networking. University of Helsinki, Department of Computer Science, Series of Publications C, No. C-1995-15. April 1995.
	Liljeberg, M., Alanko, T., Kojo, M., Laamanen, H., Raatikainen, K: Optimizing World-Wide Web for Weakly Connected Mobile Workstations: An Indirect Approach. In Proc. 2nd International Workshop on Services in Distributed and Networked Environments (SDNE'95) June 5th - 6th, 1995, Whistler, Canada.
	Laamanen, H: An Experiment of Dependability and Performance of GSM Access to Fixed Data Network. University of Helsinki, Department of Computer Science, Series of Publications C, No. C-1995-41. September 1995.
	Kiiskinen J., Kojo, M., Liljeberg, M., Raatikainen, K: Data Channel Service for Wireless Telephone Links. University of Helsinki, Department of Computer Science, Series of Publications C, No. C-1996-1. January 1996. Published also in Proceedings of the 2nd International Mobile Computing Conference, Hsinchu, Taiwan, ROC, March 25-27, 1996.
	Liljeberg, M., Helin, H., Kojo, M., Raatikainen, K: Enhanced Service for World-Wide Web in Mobile WAN Environment. University of Helsinki, Department of Computer Science, Series of Publications C, No. C-1996-28. April 1996. (Revised version published in Proceedings of the IEEE Global Internet 1996 Conference, London, England, November 20-21, 1996.)
	Alanko T., Kojo M., Liljeberg M., Raatikainen K.: Mowgli: Improvements for Internet Applications Using Slow Wireless Links. Proc. 8th IEEE International Symposium on Personal, Indoor and Mobile Radio Communications, Helsinki, Finland, September 1997.
	Kojo M., Raatikainen K., Liljeberg M., Kiiskinen J., Alanko T.: An Efficient Transport Service for Slow Wireless Telephone Links. IEEE Journal on Selected Areas in Communications, Vol. 15, No. 7, September 1997.
	"MOWGLI, Mobile Office Workstations using GSM Links," University of Helsinki Dept. of Computer Science, Helsinki, Finland (2/2000)
*Examiner	Date Considered

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

Form PTO-FB-A820 (Also PTO-1449)